



This product complies with the EMC requirements of the European Community.



The symbol on the product, packaging, and/or accompanying document indicates that this product should not be disposed with normal household waste. This product shall be taken to the applicable collection point for recycling. The correct disposal of your old product will help prevent potential negative consequences for the environment and human health. For more information about recycling of this product, please contact the shop where you purchased the product, or your local authority.



Electric Kettle

Household Use

Model MJ-EK5AEU (UK)

User's Manual

- Thank you for your purchase.
- Please read this User's Manual before using this product.
- Retain this User's Manual for future reference.

Contents	Page
Safety advice	1 – 3
Usage and Requests	4
Part Names and Functions	5
How to Use	6, 7
Care and Maintenance	
Parts/Consumable Parts	8
If this problem arises...	9
Specifications	10

製品番号/製品名/履歴NO.	サイズ/ページ数	材質	印刷色	加工	出力形態
MJ-EK5A	A5 (148×210)	白上質紙 A判	1Color	☐ 折り	☐ 海外 / ☒ 国内
電気ケトル	12P	44.5Kg	Black	☒ 中綴じ	☐ FILM / ☒ CTP
RX1401A	良品計画「フオーマット」 2013 版 [消耗品ありタイプ]				

(校)承認	(原)	(サ)	(開)確認	動作確認

☐ 商品データベースとの整合性 (担当: (商企))
☐ デザイン仕様書との整合性 (担当: (テ))
☐ 動作仕様との整合性確認

(株)良品計画様ご確認印	特販 / 営業

Safety advice Please read and comply.

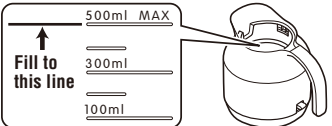
This product and the product’s User’s Manual contain important information to prevent injury to yourself and others, as well as for the safe and correct use of this product. Understand the meaning of the labels and symbols below, and then read the rest of this User’s Manual. Always comply with the instructions in the User’s Manual.

Label Explanation

 WARNING WARNING indicates a hazard with a medium level of risk which, if not avoided, could result in death or serious injury.	 CAUTION CAUTION indicates a hazard with a low level of risk which, if not avoided, could result in minor or moderate injury.
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Symbol Explanation

 Prohibited actions	 Mandatory actions
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 WARNING	
	Do not disassemble or attempt to repair/modify this product. Doing so may result in injury from fire, electrocution, or abnormal operation.
	Do not immerse this product in water. Do not pour water on this product. Doing so may result in electrical shorts or electrocution.
	Do not pour any liquid other than water inside this product (milk, alcoholic beverages, tea). Do not place ice inside this product and use for cool storage. Tea, milk, alcoholic beverages, instant foods, and other items may bubble and spill, causing burns or other injury. Using liquids other than water may result in scorching, corrosion, or malfunction. Using cold water or ice with this product may cause condensation, leading to electrocution or malfunction.
	Use at least a 15A rated/AC 220-240V electrical outlet. Do not plug anything other than this product into a single electrical outlet. Using in combination with another appliance or on a power strip/socket adapter can result in overheating, fire, or electrocution.
	Do not allow children to use this product unsupervised. Keep this product out of the reach of children. Allowing children to use this product unsupervised or leaving this product within the reach of children may result in injury.
	Do not allow infants to place their mouths on the electrical base connection. Doing so may result in electrocution or other injury.
	Do not tilt, shake, or hold by the lid. Doing so may allow hot water to leak out, resulting in burns or other injury.
	Do not block the steam spout or pour spout (with a rag, etc.) during use. Doing so may result in a hot water spill, leading to burns or other injuries.
	Do not set product on its side. Doing so may result in a hot water spill, leading to burns or other injuries.
	Do not fill past the fill line. Doing so may result in a hot water spill from the top or base of the product, leading to burns or other injuries.
	

1. The appliance is not to be used by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction.
2. Children being supervised not to play with the appliance.
3. This appliance is for household use only.
4. If the supply cord is damaged, it must be replaced by the manufacturer, its service agent or similarly qualified persons in order to avoid a hazard.

WARNING Attempting to repair this product on your own is very dangerous. Do not disassemble or modify this product.

Specifications

Power Source	AC220-240V 50Hz
Rated Power Consumption	1200-1430W
Capacity up to	500ml
Product Dimensions (approx.)	205mm (8.07inch) x 155mm (6.10inch) x 195mm (7.68inch) (including power base)
Product Weight (approx.)	1.2kg (2.65lbs) (including power base)
Power Cord (approx.)	1.4m (55.12inch)

- Performance of this product cannot be guaranteed in certain regions (high altitudes, intensely cold climates). Avoid using this product under such conditions.

★Inspect Your Electric Kettle for Long Product Life!			
Do you notice any of these symptoms?	•Leaks •Power plug, cord becomes unusually hot. •Power cord is damaged or doesn't conduct power consistently when moved. •Steam vents for longer than 10 minutes; power switch doesn't turn off. •Other abnormalities or malfunctions.		
		Stop using this product	To prevent malfunction or accidents, unplug the kettle from your power outlet and stop use.

If this problem arises...

When the product is not working properly, please check the following points first.

When...	Check	Action
• Water doesn't boil.	Is the power switch OFF?	Turn the switch ON.
	Is the unit properly seated on the power base?	Properly seat the unit on the power base (see P6)
	Is the kettle plugged in?	Plug in the power cord.
• Power indicator doesn't light up.	Is the power switch OFF?	Turn the switch ON.
	Is the unit properly seated on the power base?	Properly seat the unit on the power base (see P6)
• Water doesn't stop boiling.	Is the lid closed? If the lid isn't closed properly, the water will continue to boil and the power switch will remain on.	Close the lid properly. (See P5)
	Is the lock lever in the  position?	Move the lock lever to  . (See P5)
• Power turns off before the water boils.	Is there water in the kettle? The dry-boil safety switch turns the kettle off when there is no water.	Fill the kettle with water, and turn the switch ON.
• Hot water comes out of the pour spout or steam spout.	Was water filled higher than the fill line?	Reduce water below the fill line. (See P6)
• The hot water has white particles in it. • The kettle is dirty inside. • The inside walls of the kettle appear to be peeling.	Does the kettle have water stains inside?	Clean the kettle. (See P8)
	Heating water with high mineral content or alkaline ionized water results in the crystallization of mineral components, which appear white. These crystals are not poisonous.	
• The kettle makes a loud sound when boiling water.	Does the kettle have water stains inside?	Clean the kettle. (See P8)
• The kettle makes a sound several minutes after use.	This is the sound of the kettle components cooling. It is not a malfunction.	
• Water droplets drip from the bottom of the kettle.	The kettle has a safety switch-off when it detects steam. Steam may collect within the kettle and drip from the bottom. This is not a malfunction.	
	Was water filled higher than the fill line?	Reduce water below the fill line. (See P6)
• The hot water has an odor.	A chlorine odor may remain, depending on the amount of chlorine used to purify your tap water.	
	When using for the first time (or when using the product after a long period of non-use), you may notice a plastic odor. This smell will go away with use.	
	Are you using (or storing) the kettle near a strong-smelling substance? Strong odors may transfer to the hot water.	
	Are you using the kettle on a plastic sheet? Strong odors may transfer to the hot water.	
• Red rust-like spotting appears on the kettle.	This is due to iron content in the water. This is not corrosion. Clean the kettle. (See P8)	

 WARNING

	Do not touch the power switch when boiling water. Doing so may result in burns or other injury.
	Do not place your hand in front of or touch the steam spout or pour spout. Doing so may result in burns or other injury. In particular, keep children away from the kettle.
	Do not use the kettle on direct flame (gas range, etc), or in conjunction with electric heaters, electromagnetic cookers (induction heat), microwave ovens, etc. Doing so may result in fire.
	Plug the power cord all the way in. Improperly plugged in power cords may result in electrocution or excess heat, resulting in a fire.
	Do not use a plug/cord that is damaged; do not use a loose electrical outlet. If you note an abnormality, turn off the kettle, and remove the plug from the outlet. Doing so may result in electrocution or fire.
	Do not drop or subject the kettle's power base to a shock. Doing so may result in excessive heat, abnormal operation, or electric shock.
	Do not cut, damage, modify, bend, pull, twist, or coil the power cord. Do not set heavy items on the cord. Do not pinch or modify the cord. Doing so may damage the power cord, leading to fire, electrocution, or a fire caused by short-circuit.
	Do not insert or remove the power cord with wet hands. Doing so may result in electrocution.
	Do not insert a pin or other metal object in the center (metal) section of the power base. Do not allow metal, dust, or other particulates to build up on the power plug. Doing so may result in electrocution, a short circuit, or fire.
	Do not allow water into the power base of the kettle. Doing so may result in electrocution or short circuit.

 CAUTION

	Do not use this product's power base with any other product. Only use the power base design for this product. Doing so may result fire or malfunction.
	Do not boil water without the lid in place. The power will not shut off when the water comes to a boil.
	Do not touch the kettle as it will be hot during use and for a time after use. Doing so may result in burns or other injury.
	Do not open the lid or pour spout while boiling water. Do not pour out water (hot or otherwise) while boiling water. Do not move the kettle while boiling water. Doing so may result in hot water splashing, leading to burns or other injury.

Safety advice (Continued)

⚠ CAUTION	
	Do not use or store near areas of strong odor. Strong odors may transfer to the kettle.
	Do not allow touch steam when you open the lid. Doing so may cause burns or other injury.
	Do not use on an unstable surface or area susceptible to heat. Do not use near walls, curtains, or near open flame. Doing so may result in fire.
	Do not use charcoal of any type with this product. Doing so may result in malfunction.
	Do not use in locations where the kettle may become wet or sit in water. Doing so may cause a short-circuit, electrocution, or malfunction.
	Unplug when not using this product. Leaving this product plugged in may result in injury, burns, or electrocution or electrical fires due to insulation degradation.
	Do not use near walls or furniture. Steam or heat may damage, discolor, or warp walls or furniture.
	Do not leave in direct sunlight for extended periods of time. Doing so may result in malfunction.
	Do not pull on the power cord to unplug. Always hold by the plug to plug in or unplug this product. Pulling by the power cord may result in electrocution or short-circuit, leading to fire.
	Do not dry-boil (use without water). Doing so may result in heat discoloration or other malfunction.
	Always unplug before cleaning. Cleaning this product while plugged in may cause electrocution or short-circuit, leading to fire.
	Place kettle securely in the center of the power base. Not setting the kettle securely may result in the kettle falling over, spilling hot water that may cause burns.
	Allow kettle to cool before cleaning. Touching the kettle or its components while hot may lead to burns or other injuries.
	Close the lid and hold the kettle by the handle when moving. Dropping the kettle or allowing hot water to leak may result in burns or other injury.

Care and Maintenance

Take regular care of your electric kettle. Always unplug the kettle and allow it to cool before cleaning.

- Do not wash in a dishwasher or place in a dish dryer. Doing so may warp the product.
- Do not use detergent, paint thinner, benzene, cleansers, bleach, paper chemical cloth, or scrub brushes.



Kettle Exterior, Lid, Power Base

Wipe clean with a slightly damp cloth.



⚠ WARNING

Do not immerse in water. Doing so may result in electrocution or malfunction.

Kettle



Fill the kettle about half-way with water or warm water. Use a soft sponge to wipe out the kettle, and then pour out the water.

⚠ WARNING

Do not pour water over the exterior or handle of the kettle. Doing so may result in electrocution or malfunction.

- Keep your kettle clean. Be sure to pour out all remaining water to avoid discoloration or odors.
- Boiling mineral water or alkaline ionized water (water with high mineral content) can lead to water staining. Take extra care to clean the kettle when using these types of water.
- Use citric acid for cleaning tough stains.

<Minerals>

After a while, minerals from water (calcium, magnesium, iron, etc.) can build up inside the kettle, resulting in: •White floating objects •Milky white, black spots, red discoloration •Red rust-like spots •Roughness When minerals build up inside the kettle, it can block the pour spout or cause loud noises during boiling. Mineral build-up can come loose, blocking the water and steam spouts, leading to malfunction.

<Cleaning with Citric Acid (about every one to three months)>

- Citric acid for cleaning is available at drug and grocery stores.
- (1) Place about 30g (0.066lbs) of citric acid in the kettle.
 - (2) Fill with water to the fill line (500ml), and boil. Do not fill the kettle with hot water.
 - (3) Let sit for one hour. Do not let sit for more than two hours.
 - (4) Unplug the kettle, remove the lid, and pour out the water.
 - (5) Wipe with a soft sponge, and rinse the kettle out.
 - (6) For tough stains, repeat the process again using citric acid.
 - (7) To remove the citric acid odor, boil regular water in the kettle, and then pour the water out, leaving the lid on

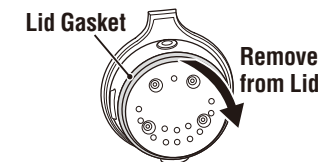
For Long-Time Storage After cleaning the kettle, let the kettle and other parts air dry. Wrap in a plastic bag to prevent contamination by bugs and dust.

Parts/Consumable Parts

The lid gasket is a consumable part. Check every year. If the gasket is damaged, replace with a new gasket (charges apply). Note the product model number and contact the store it was purchased from for a replacement gasket.

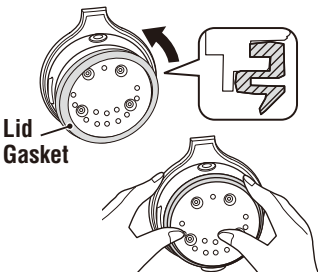
Replacing the Lid Gasket

- <Remove the Gasket>
Take off gasket.



- <Replacing Gasket>
1. Place gasket over the lid.

2. Press down evenly. Be sure that the gasket fits tightly into the lid groove.

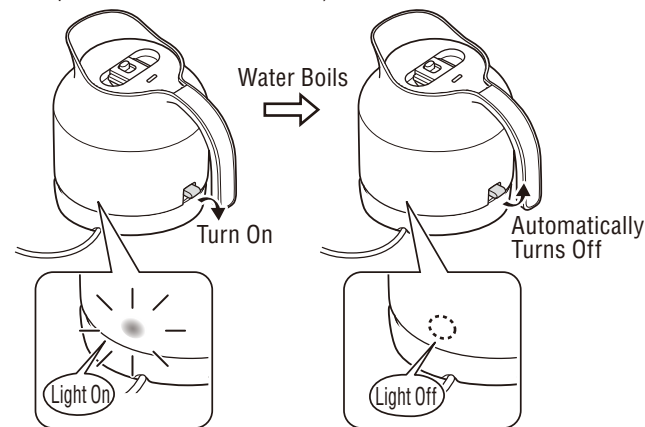


How to Use (Continued)

4. Turn on the power switch

The power turns off after the water boils.

Press the ON switch. The power light turns on.
Once the water boils, the power will turn off automatically.
(The power switch will return to its original position, and the power indicator will turn off.)

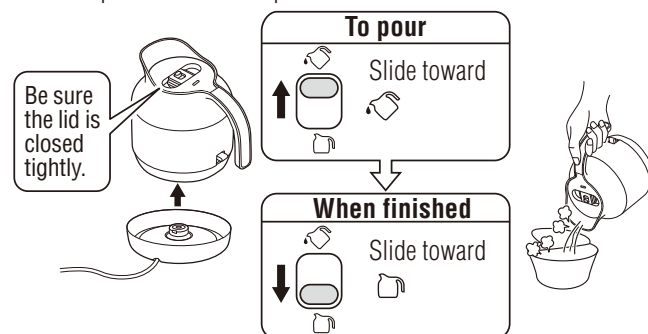


5. Unplug the kettle



6. Pour out hot water.

Check to be sure the lid is on tight.
Remove the kettle from the power base.
Flip the lock lever to pour out hot water.



7. When finished

When finished, pour out any remaining water.

7

<Boiling Time>

Boiling time varies according to water volume, water temperature, room temperature, etc.

Boiling Time (water at 23°C/73.4°F)
• 500ml...
approximately 3 min. 30 secs.

<No Heat-Retention Function>

After boiling, water will eventually return to room temperature.
Only boil as much water as you plan on using.

<To Turn the Power Off when Boiling Water>

Move the power switch to the OFF position.

⚠ WARNING

- Even when the lock lever is closed, do not tip, shake, or knock over the kettle. Hot water may come out of the pour spout, resulting in burns or other injury.
- Do not open the lid immediately after boiling water. Doing so may cause burns or other injury.
- Pour hot water carefully. Pouring out a large amount of hot water all at once may result in burns or other injury.

Notice

- This electric kettle comes with a safety switch to turn the power off when it detects steam. Steam may condensate and drip from the bottom of the kettle. This is not a malfunction.
- The kettle and lid may become hot after a while if hot water is left inside. This is not a malfunction.

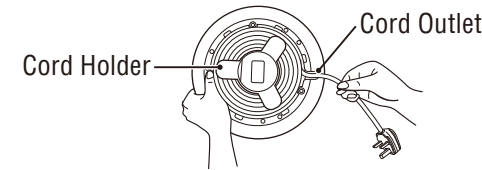
Attention

- Do not leave hot water in the kettle. Doing so may result in discoloration, corrosion, or odor.
- Clean the kettle after using.
- Maintain and clean the kettle on a regular basis.

⚠ Usage and Requests

- Use the cord holder to adjust the length of the power cord. Place the cord in the cord outlet.

Bottom of Power Base

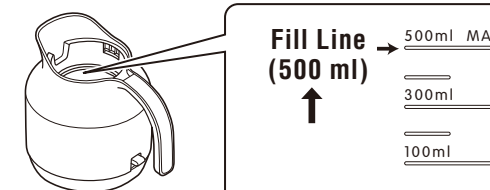


⚠ WARNING

Use the cord outlet to prevent the kettle from tipping over and keep the cord from damage that could cause fire or electrocution.

- This kettle does not have a heat-retention function. Only boil as much water as you intend to use.

The design of this kettle requires space between the underside of the lid and the surface of the water. Filling past the water fill line is dangerous, as it may cause hot water to spill out of the pour spout and steam spout.



⚠ WARNING

Do not fill past the fill line (water lines are estimates). Filling past the water line may cause hot water to spill from the top or base of the kettle, resulting in burns or other injury.

- Pour out remaining water

Leaving water inside the kettle may result in discoloration or corrosion.

- Regularly clean the kettle (water stains, etc.).

See P8 Care and Maintenance.

Leaving stains will result in loud noises during boiling and pour spout blockage.

- Set the kettle properly in the power base.



If the kettle is not seated properly in the power base, the switch will not turn ON.

Attention

If the kettle does not work when properly seated, stop using the kettle, unplug the unit, and contact the store it was purchased from.

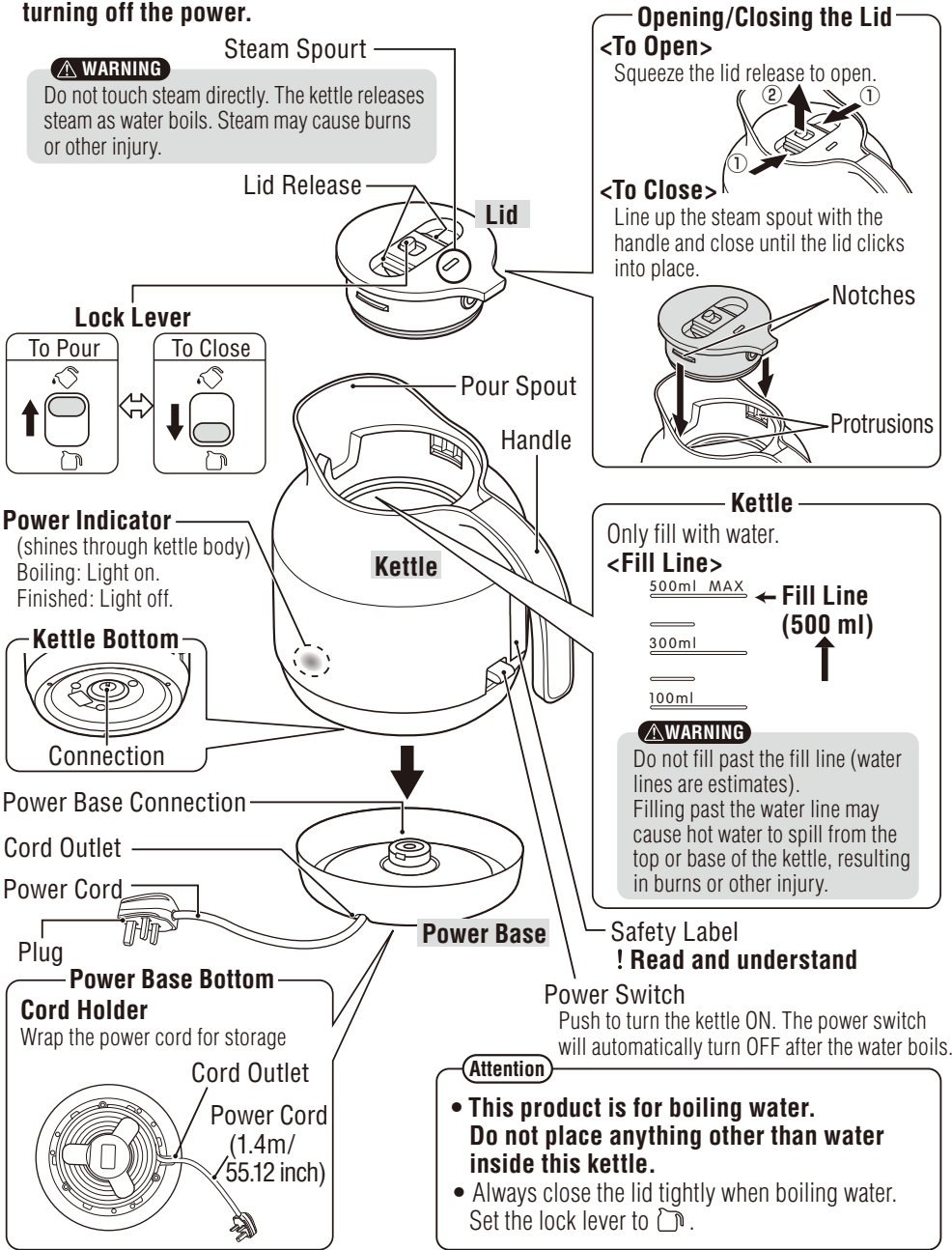
<Clanking Sound>

You may hear a clanking sound when you move the kettle. The sound comes from the valves in the kettle. It is not a malfunction.

4

Part Names and Functions

- This product consists of a kettle and a power base.
The kettle will not function unless it is seated in the power base and the switch is turned ON.
- Dry-boiling the kettle (heating with no water) will cause the safety switch to function, turning off the power.

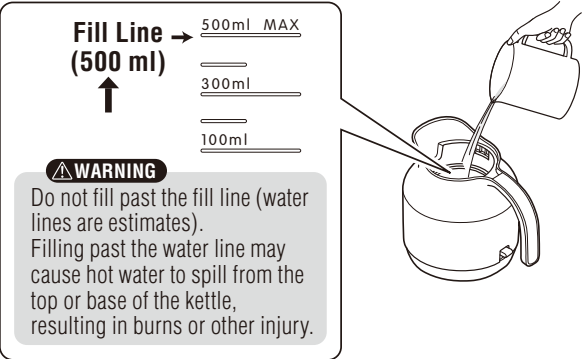


How to Use

- Rinse well with warm water before first use or before using after long-term storage.
- Hot water may have an odor when the kettle is used for the first time. The odor will dissapate after several uses. If the odor is bothersome, pour out the hot water for the first two or three times.

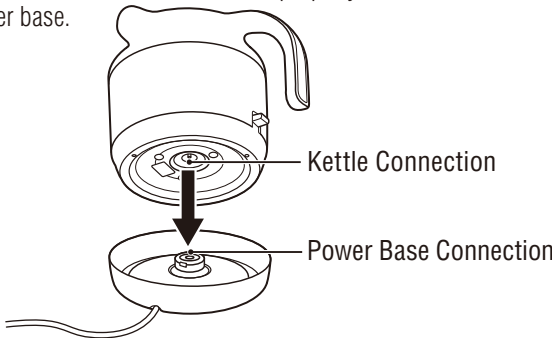
1. Open the lid. Put water into a separate container and pour into the kettle.

Remove the kettle from the power base. Pour in only as much water as you intend to use. (Do not fill above the fill line)
Close the lid tightly, and move the lock lever to the closed position.



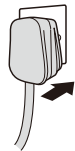
2. Place the kettle in the power base.

Line up the connection on the bottom of the kettle with the power base.
The kettle will not function unless properly seated in the power base.



3. Plug in the kettle

Plug the power cord securely into an electrical outlet.



<Dry-Boil Prevention Function>

Turning the power switch ON without water in the kettle triggers a safety mechanism to automatically turn OFF the power.

Attention

- Do not attempt to fill kettle directly from a faucet.
- Do not pour water over the kettle or kettle handle. Do not set kettle in a sink where the bottom of the kettle may become wet.

- Close the lid securely, and move the lock lever to the closed position. Not doing so may cause switch not to turn off, even when the water boils.
- Ensure that the power base is level.